

United States Department of Agriculture National Agricultural Statistics Service



Texas Crop Progress and Condition

Southern Plains Regional Field Office
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Most of the state received from trace amounts to upwards of 2.0 inches of precipitation. Isolated areas of South East Texas and the Upper Coast received up to 8.0 inches. There were 6.0 days suitable for fieldwork.

Small Grains: Some producers in the Plains continued to harvest wheat silage, while others cut and baled hay. Cattle grazed acreage that was not going to be harvested for grain. Small grain crops continued to progress in areas of the Edwards Plateau, South, and South Central Texas, with harvest anticipated very soon.

Row Crops: Corn and sorghum planting continued in the High and Low Plains. Excess moisture and hot temperatures in some areas of the Blacklands had slowed corn progress, while some producers began applying fertilizer. South East Texas corn and sorghum producers reported crop damage due to hail and high winds. Cotton had emerged in areas of the Trans-Pecos. Corn, cotton, and sorghum progressed in areas of the Coastal Bend, South, and South Central Texas but moisture was needed soon. Rice continued to progress in areas of the Upper Coast.

Fruit, Vegetable and Specialty Crops: In areas of South Texas, onion and cabbage crops continued to progress with harvest set to begin soon, meanwhile potato harvest continued. Peaches continued to progress and pecan orchards were being irrigated in the Trans-Pecos. Vegetable planting and harvesting continued in areas of North East Texas.

Livestock, **Range and Pasture**: Livestock were rated in fair to good condition. Supplemental feeding slowed in many areas. Pasture and range condition was rated mostly fair to good. Feral swine controls were underway in areas of the Blacklands, North East Texas, and South East Texas as property damage continued. Flies continued to stress livestock in areas of the Blacklands.

Crop Progress

Ctore		Percent of Acreage						
Stage	Current Week	Previous Week	Previous Year	5 Year Average				
Corn								
Planted	69	67	69	71				
Emerged	56	52	59	57				
Cotton								
Planted	21	18	15	15				
Peanuts								
Planted	10	7	6	8				
Rice								
Planted	93	91	78	77				
Emerged	87	86	63	70				
Sorghum								
Planted	69	67	69	70				
Headed	10	(NA)	4	4				
Soybeans								
Planted	42	32	37	45				
Winter Wheat								
Headed	81	68	73	77				
Oats								
Headed	94	72	88	87				

(NA) Not available.

Crop Condition

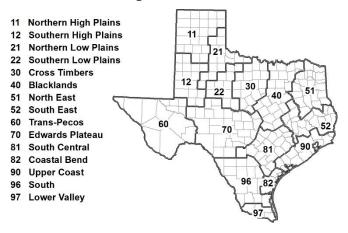
Cron		Percent of Acreage					Index ¹	
Crop	Excellent	Good	Fair	Poor	Very Poor	2020	2019	
Corn	14	28	48	8	2	72	81	
Rice	11	50	39	0	0	81		
Wheat	10	40	33	14	3	70	79	
Oats	17	43	28	7	5	76	71	
Range and Pasture	5	32	37	17	9	61	77	

¹ The formula for the condition index is I = (5V + 25P + 60F + 90G + 110E)/100 where I = crop condition index and V, P, F, G, E = percentage of crop rated very poor, poor, fair, good, excellent.

Soil Moisture and Days Suitable by District

Toposil Maisture Condition by District Subsoil Maisture Condition by District								Dove	
	Topsoil Moisture Condition by District				Subsoil Moisture Condition by District				Days Suitable for
District	Percentage of Acreage				Percentage of Acreage				
	Very Short	Short	Adequate	Surplus	Very Short	Short	Adequate	Surplus	Fieldwork
11	34	41	25	0	21	33	43	3	6.8
12	21	68	11	0	7	57	34	2	5.0
21	13	41	46	0	4	29	67	0	6.3
22	0	45	53	2	0	29	66	5	6.7
30	8	46	46	0	8	33	59	0	6.0
40	7	16	66	11	3	12	73	12	5.8
51	0	6	64	30	0	6	64	30	6.1
52	0	9	53	38	0	7	57	36	5.7
60	9	56	35	0	10	56	34	0	6.3
70	17	49	33	1	16	24	59	1	7.0
81	4	72	24	0	4	67	29	0	5.9
82	49	47	4	0	40	45	15	0	7.0
90	7	26	65	2	9	55	36	0	4.2
96	27	50	23	0	26	42	32	0	6.4
97	66	29	5	0	46	38	16	0	7.0
State	18	42	36	4	11	36	48	5	6.0

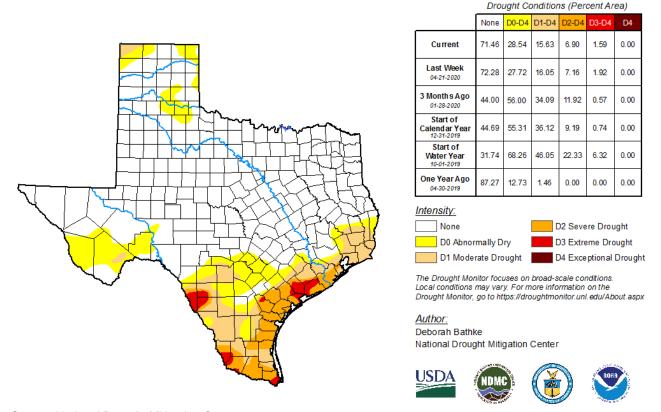
Texas Agricultural Districts



Seven Day Observed Regional Precipitation, May 3, 2020.

Source: National Weather Service, www.nws.noaa.gov.

Drought Monitor, Valid April 28, 2020.



Source: National Drought Mitigation Center, a partnership with USDA, U.S. Department of Commerce/NOAA, http://droughtmonitor.unl.edu.